



CERTIFICATION by CUSTODIAN of RECORDS

Tucson Police Department Crime Laboratory
270 S. Stone Avenue Tucson, AZ 85701-1917

I hereby certify that these documents are a true and correct copy of the periodic maintenance* for the Intoxilyzer 8000 Serial Number 80-000712 maintained by the Tucson Police Department Crime Laboratory pursuant to the requirements of the Arizona Department of Public Safety for a quality assurance program.

TS4
5-5-2010

A quality assurance specialist (QAS) tested the instrument on the following dates. The acceptable accuracy limits, as defined in A.A.C. R13-10-104.A.2, for a 0.100AC solution are 0.090AC to 0.110AC.

Date: 4/29/10 Cal 1 0.101 AC Cal 2 0.099 AC

Between the dates of 4/1/10 and 4/29/10 the instrument was operating properly and accurately.

The instrument was taken out of service for repair on -.
The instrument was returned to service on -.

Sarah Cione

Sarah L. Cione

4/30/10

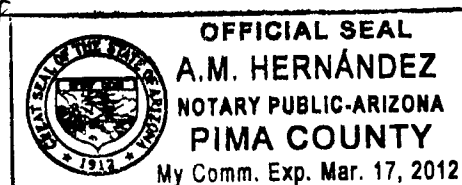
ADPS QAS Permit # 33355

SUBSCRIBED AND SWORN to before me this 30th, day of April, 20 10.

A.M. Hernandez

Notary Public

*Includes documents specified in A.A.C. R13-10-104.A.5



Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

EXHIBIT G-4

THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY
A.A.C. R13-10-104(A)

ARIZONA DEPARTMENT OF PUBLIC SAFETY

STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 8000

STANDARD QUALITY ASSURANCE PROCEDURE

QA SPECIALIST Sarah Cione AGENCY Tucson Police DepartmentDATE 4/29/10 TIME 940INTOXILYZER SERIAL # 80-000712 LOCATION DUI HQ - C12

(✓) 1. Display reads "PUSH BUTTON TO START"

DIAGNOSTIC TESTS

- (✓) 1. Clock time check.
(✓) 2. Date check.

OPERATIONAL TESTS

- (✓) 1. Alcohol-free subject test result 0. 000 AC.
(✓) 2. Error recognition logic system functioning.
Not a Successfully Completed Test Sequence printed
(✓) 3. Proper sample recognition system.
Not a Successfully Completed Test Sequence printed
Deficient sample printed.
(✓) 4. Standard Calibration Check standard 0. 100 AC
Result: 0. 099 AC

Instrument is operating properly and accurately. YES ☒ NO ☐

COMMENTS

SIGNATURE Sarah Cione

DPS Form Exh G-4 (Rev. 05-01)

Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

INTOXILYZER 8000

Location: TUCSON POLICE DEPT

Serial Number : 80-000712

04/29/2010

09:41:55

2 of 7sc

for

Standard Lot#: 642845

Last Changed By: S. CIONE

#50616

QAS: S. CIONE

#50616

TUCSON PD

Operator: S. CIONE

#50616

TUCSON PD

Subject: SQAP, SQAP

DOB: 11/11/1111

Sex: F

Weight: 111

15 Minute Deprivation Period? Yes

Test	g/210L	Time
Air Blank	0.000	09:42:36
Diagnostic Test	Pass	09:43:04
Air Blank	0.000	09:43:31
0.100 Cal Check	0.100	09:43:50
Air Blank	0.000	09:44:19
Subject Test	0.000	09:44:52
Air Blank	0.000	09:45:19
Five Minute Wait	ABT*	
Air Blank	0.000	09:46:20

*Sequence Aborted

Not a Successfully Completed Test Sequence

INTOXILYZER 8000

Location: TUCSON POLICE DEPT

Serial Number : 80-000712

04/29/2010

09:46:38

3 of 7_{sc}

134

Standard Lot#: 642845

Last Changed By: S. CIONE

#50616

QAS: S. CIONE

#50616

TUCSON PD

Operator: S. CIONE

#50616

TUCSON PD

Subject: SQAP, SQAP

DOB: 11/11/1111

Sex: F

Weight: 111

15 Minute Deprivation Period? Yes

Test	g/210L	Time
Air Blank	RFI*	09:47:08
Air Blank	IPS**	09:47:16

*RFI Detect

**Improper Sample

Not a Successfully Completed Test Sequence

INTOXILYZER 8000

Location: TUCSON POLICE DEPT

Serial Number : 80-000712

04/29/2010

09:47:20

4 of 7 SC

BY

Standard Lot#: 642845

Last Changed By: S. CIONE

#50616

QAS: S. CIONE

#50616

TUCSON PD

Operator: S. CIONE

#50616

TUCSON PD

Subject: SQAP, SQAP

DOB: 11/11/1111

Sex: F

Weight: 111

15 Minute Deprivation Period? Yes

Test	g/210L	Time
Air Blank	0.000	09:48:06
Diagnostic Test	Pass	09:48:33
Air Blank	0.000	09:49:00
0.100 Cal Check	0.100	09:49:19
Air Blank	0.000	09:49:49
Subject Test	0.055*	09:52:57
Air Blank	0.000	09:53:28
Air Blank	0.000	09:53:56
Subject Test	XXX**	09:54:28
Air Blank	0.000	09:55:00

*Deficient Sample

**Invalid Sample

Begin new deprivation period

Not a Successfully Completed Test Sequence

INTOXILYZER 8000

Location: TUCSON POLICE DEPT

Serial Number: 80-000712

04/29/2010

09:55:49

Standard Lot#: 642845

Last Changed By: S. CIONE #50616

QAS: S. CIONE #50616

TUCSON PD

Test	g/210L	Time
Air Blank	0.000	09:56:17
Cal Check	0.099	09:56:36
Air Blank	0.000	09:57:05

Sarah Cione

Operator's Signature

EXHIBIT G-2

THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY
A.A.C. R13-10-104(A)

6 of 7 sc

ARIZONA DEPARTMENT OF PUBLIC SAFETY

STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 8000

TS4
5-5-2010

STANDARD CALIBRATION CHECK PROCEDURE

QA Specialist Sarah Cione AGENCY Tucson Police Department
DATE 4/29/10 TIME 940
Intoxilyzer Serial # 80-000712 Location DUI HQ-C12

- (✓) 1. Ensure that gas tank is attached to instrument and contains a standard alcohol concentration solution 0. 100 AC.
OR
Pour a standard alcohol concentration solution _____ AC, into a clean dry simulator and assemble the simulator. Ensure that a tight seal has been made. Turn on the simulator and allow temperature to reach 34°C ± 0.2°C
- (✓) 2. Intoxilyzer 8000 display reads "PUSH BUTTON TO START"
- (✓) 3. Go to the "Control Testing Menu". Select "D" for dry control test or "W" for wet control test. After selection is made press ENTER.
- (✓) 4. Air blank completed.
- (✓) 5. Calibration check completed. Test results 0. 101 AC.
- (✓) 6. Air blank completed.
- (✓) 7. Remove printed record. Attach the record to the completed checklist.

SIGNATURE Sarah Cione

DPS Form Exh G-2 (Rev. 05-01)

INTOXILYZER 8000

Location: TUCSON POLICE DEPT

Serial Number: 80-000712

04/29/2010

09:40:19

Standard Lot#: 642845

Last Changed By: S. CIONE #50616

QAS: S. CIONE #50616

TUCSON PD

Test	g/210L	Time
Air Blank	0.000	09:40:46
Cal Check	0.101	09:41:05
Air Blank	0.000	09:41:34

Sarah Cione

Operator's Signature